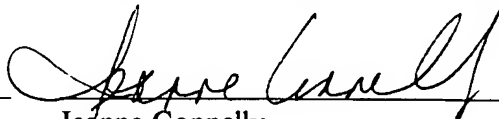


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PATENT

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3/5/02  
Date

  
Jeanne Connelly

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Wei Tong  
Application No. : 10/039,763 Confirmation No.: 9159  
Filed : November 7, 2001  
For : METHOD AND SYSTEM FOR SEARCHING FOR DRAWING  
NUMBERS

Docket No. : 243768074US (25MB-0083)

Date : March 5, 2002

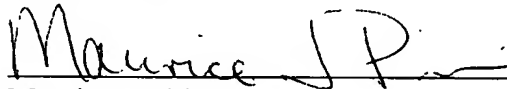
Commissioner for Patents  
Washington, DC 20231

TRANSMITTAL OF FORMAL DRAWINGS

Sir:

Enclosed please find 12 sheets of formal drawings (Figures 1-12) for the above-identified application.

Respectfully submitted,  
Perkins Coie LLP



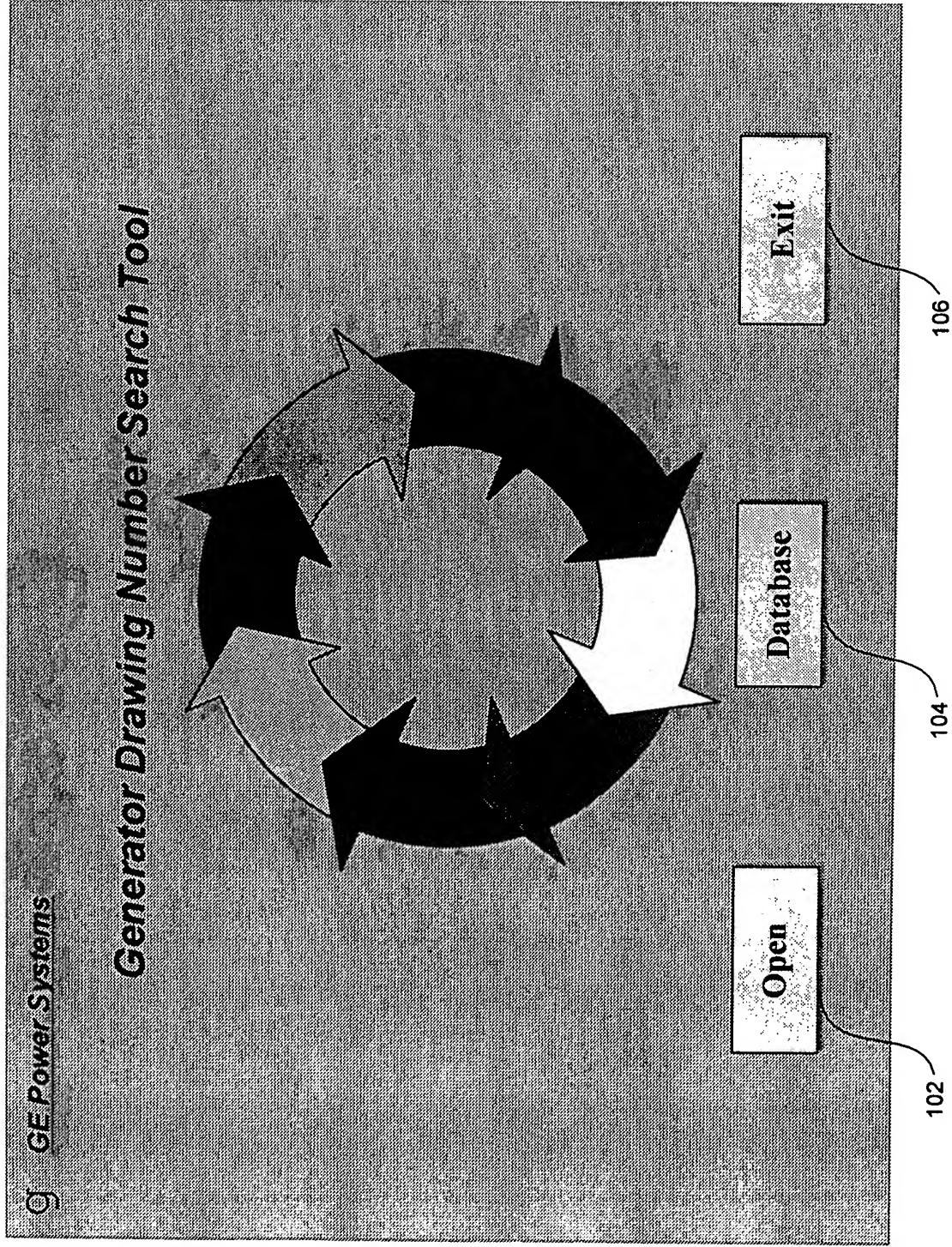
Maurice J. Pirio  
Registration No. 33,273

MJP:jc

Enclosures:

12 Sheets of Drawings

PERKINS COIE LLP  
P.O. Box 1247  
Seattle, Washington 98111-1247  
(206) 583-8888  
FAX: (206) 583-8500



**Fig. 1**

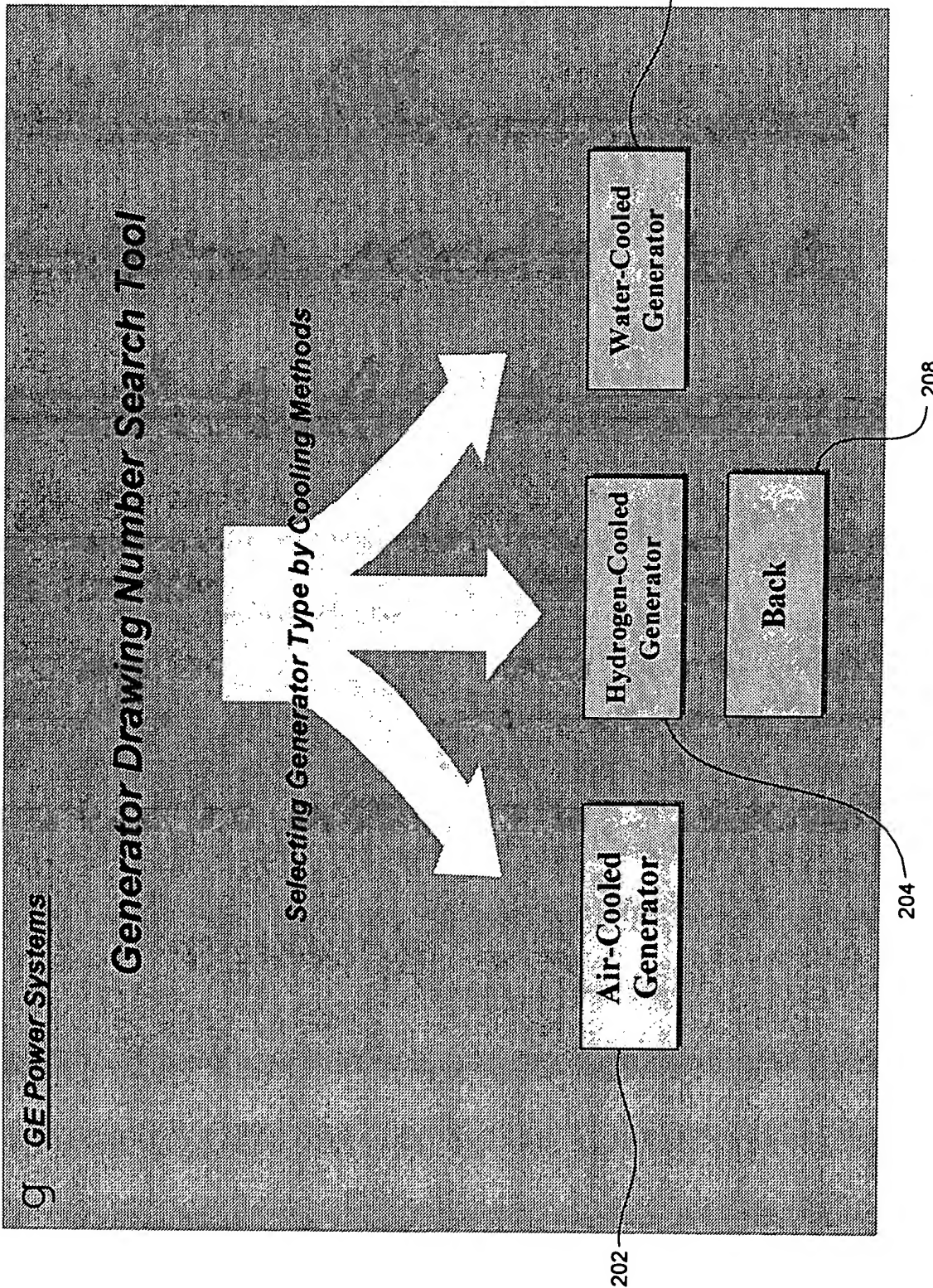


Fig. 2





GE Power Systems

# Generator Drawing Number Search Tool

302

Generator Type

7A7

306

Selecting Part Name & Shop Order

Retaining Ring

Shop Order

308

List Drawing Number

194D7084

310

Print Record

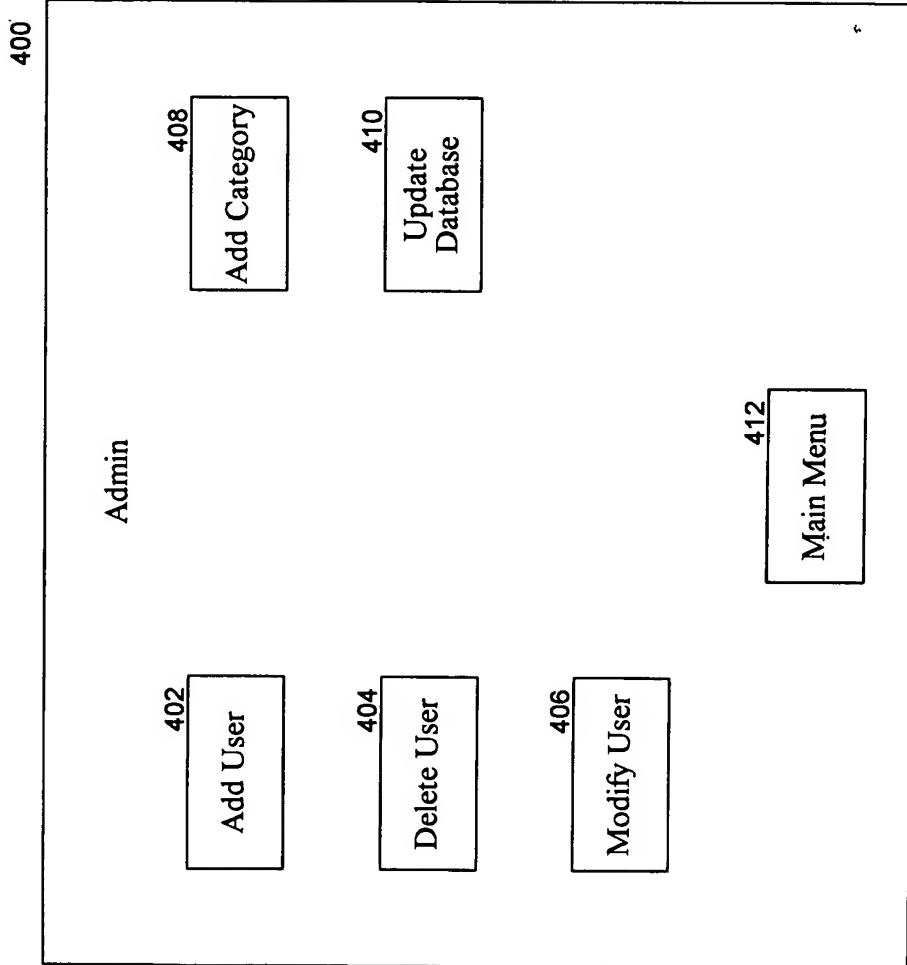
312

Back

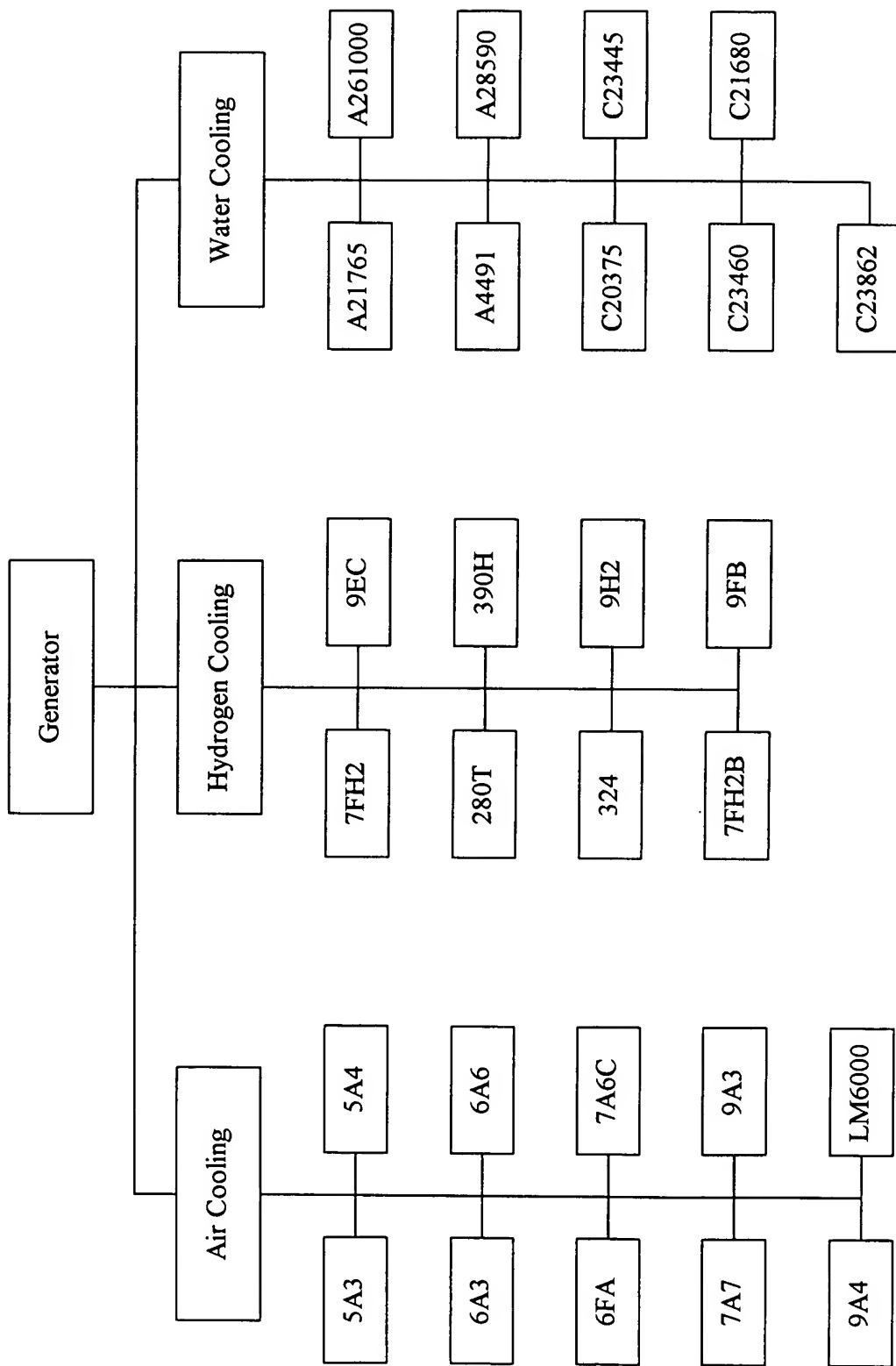
314

Exit Tool

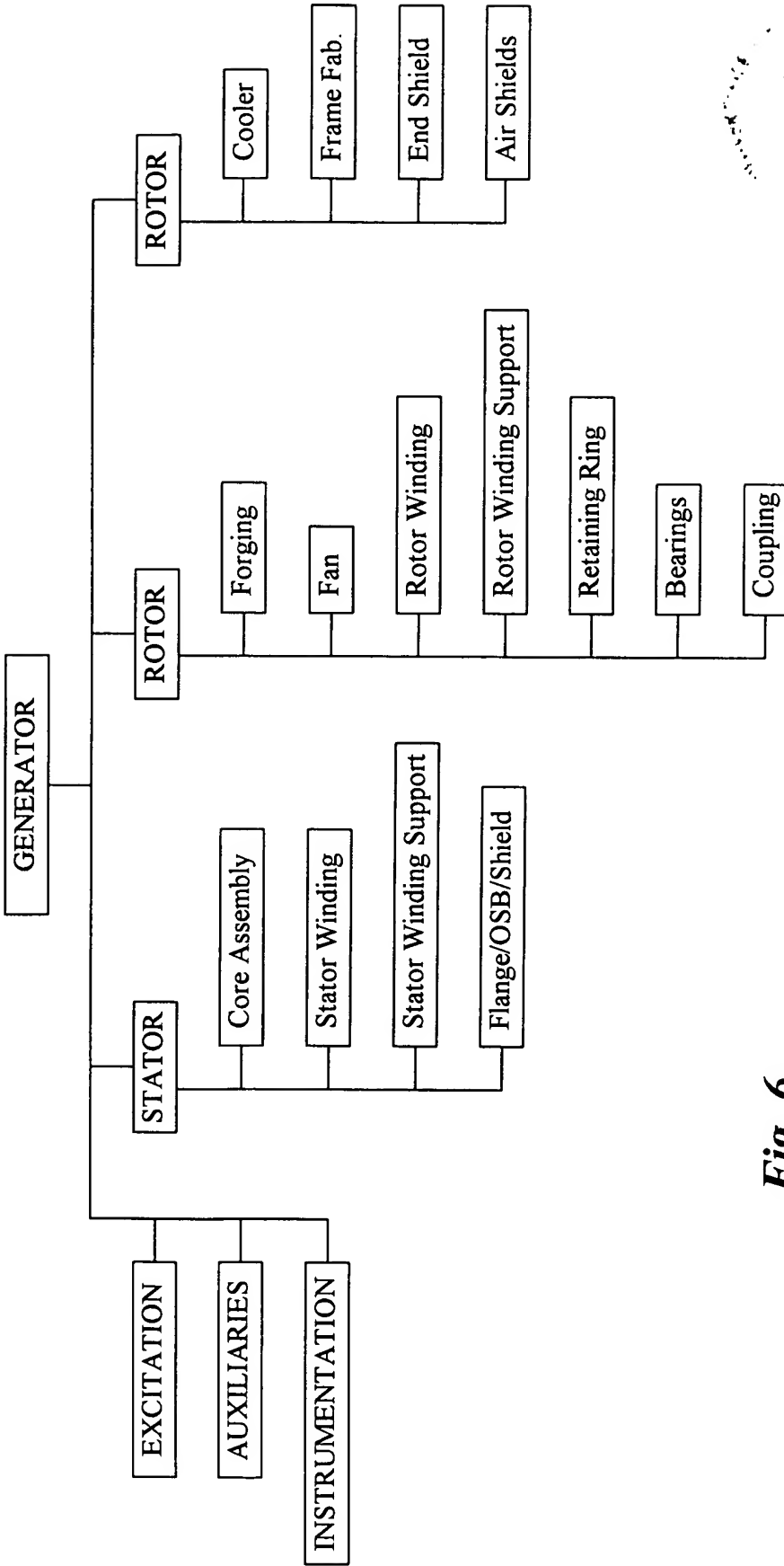
Fig. 3



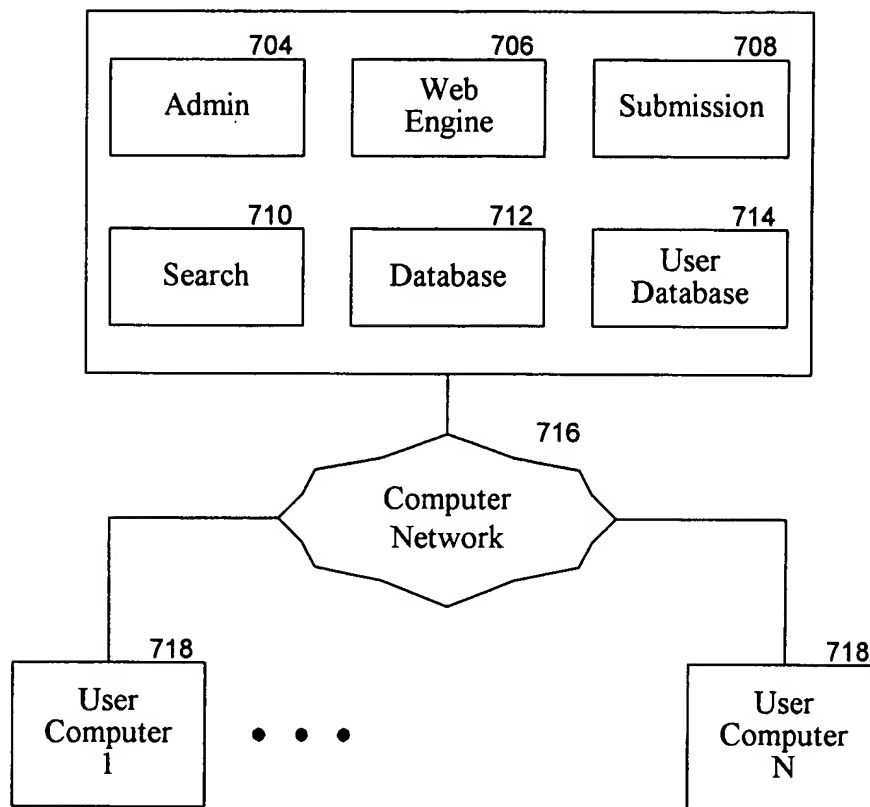
**Fig. 4**



**Fig. 5**

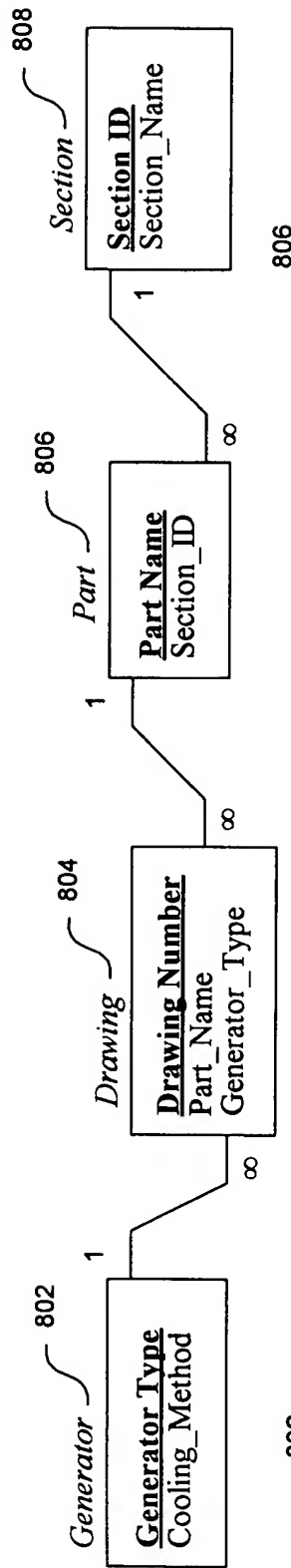


*Fig. 6*



***Fig. 7***





802

Generator Type	Cooling Method
9A4	Air
5A3	Air
5A4	Air
6A3	Air
6A6	Air
6FA	Air
7A6C	Air
7A7	Air
9A3	Air
LM6000	Air
9H2	Hydrogen
280T	Hydrogen
7FH2	Hydrogen
390H	Hydrogen
324	Hydrogen
9EC	Hydrogen
A21765	Water
A261000	Water
A28590	Water
A4491	Water
C20375	Water
C21680	Water
C23445	Water
C23460	Water
C23862	Water

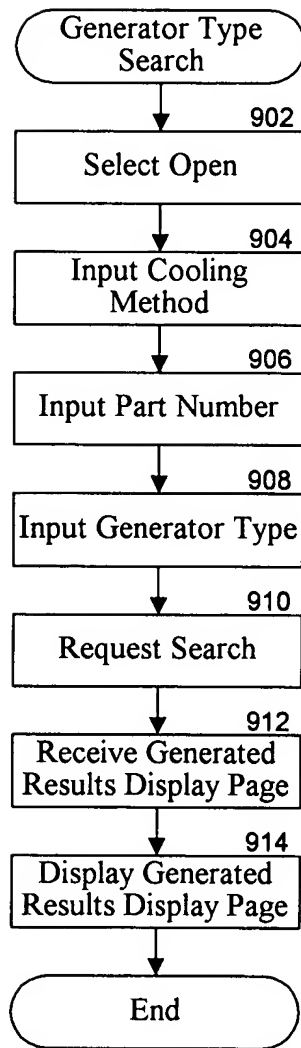
804

Drawing Number	Part Name	Generator Type
329E1229	End Shield	5A4
450X0945	Excitor	5A4
092X0039	Excitor	7A7
893X2373	Excitor	6A3
190D5933	Fan	7FH2
421T4533	Fan	5A4
590F7832	Fan	6A6
913S7812	Fan	9A4
901C0192	Fan	7A7
01134E21	Frame Flange	5A4
194D7084	Retaining Ring	7A7
195C8804	Retaining Ring	5A4
270H6833	Retaining Ring	5A3
389E2388	Retaining Ring	6A6
334L9087	Retaining Ring	7A6C
340R5623	Retaining Ring	9A3
011223E5	Stator Flange	5A4
023S9902	Stator Winding	5A4

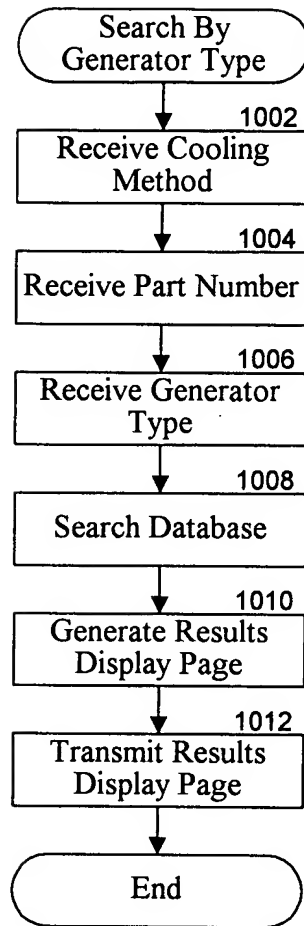
808

Section ID	Section Name
01	Frame
02	Rotor
03	Stator
04	Excitation
05	Auxiliaries
06	Instrumentation

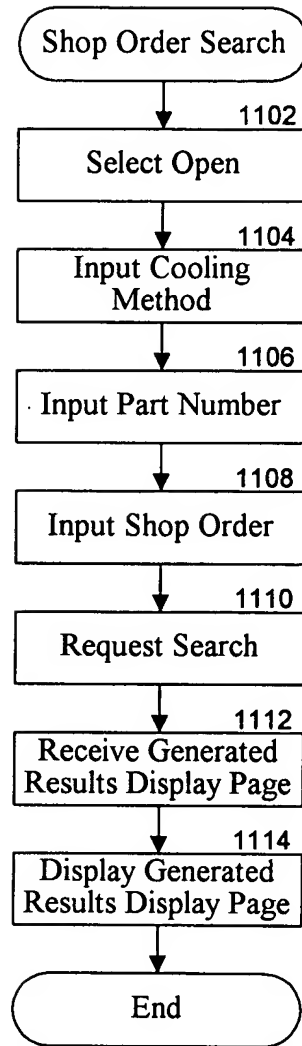
Fig. 8



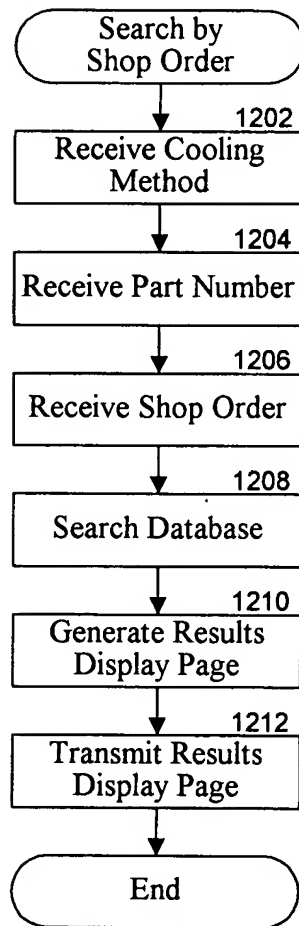
***Fig. 9***



***Fig. 10***



***Fig. 11***



***Fig. 12***